

Figure 1: Copolymer ΔE Values (Heinz Ketchup)

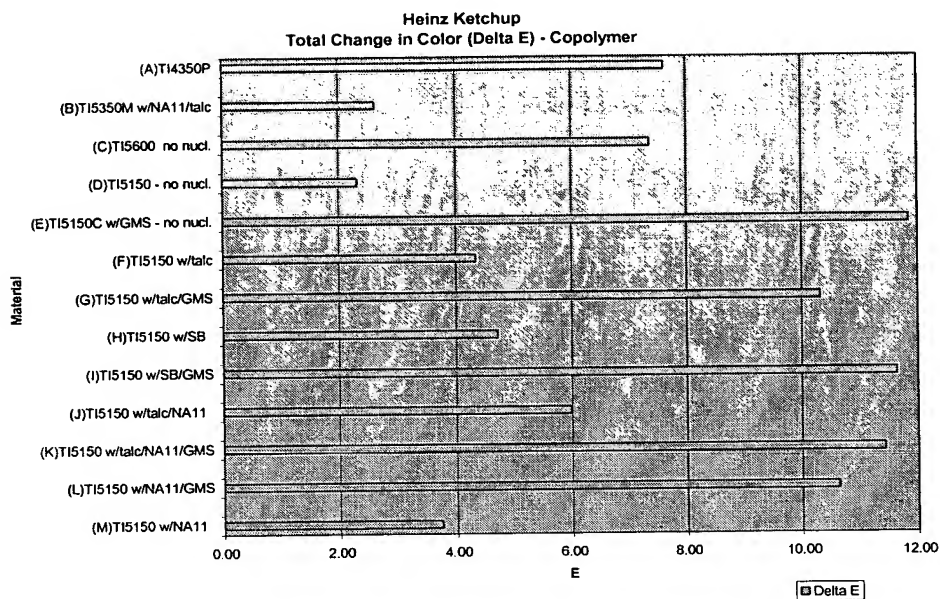


Figure 2: Homopolymer ΔE values (Heinz Ketchup)

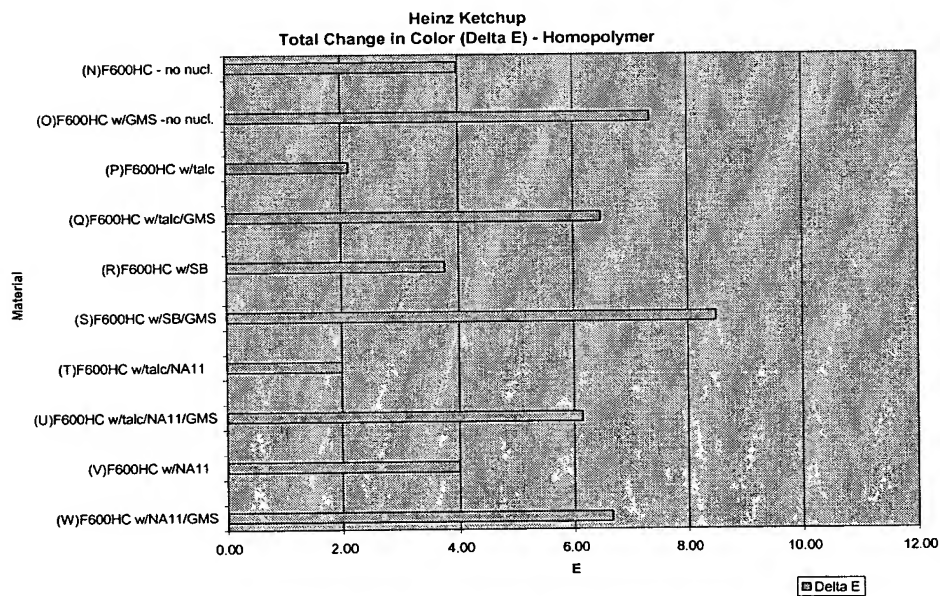


Figure 3: Copolymer ΔE values (Giant Eagle Ketchup)

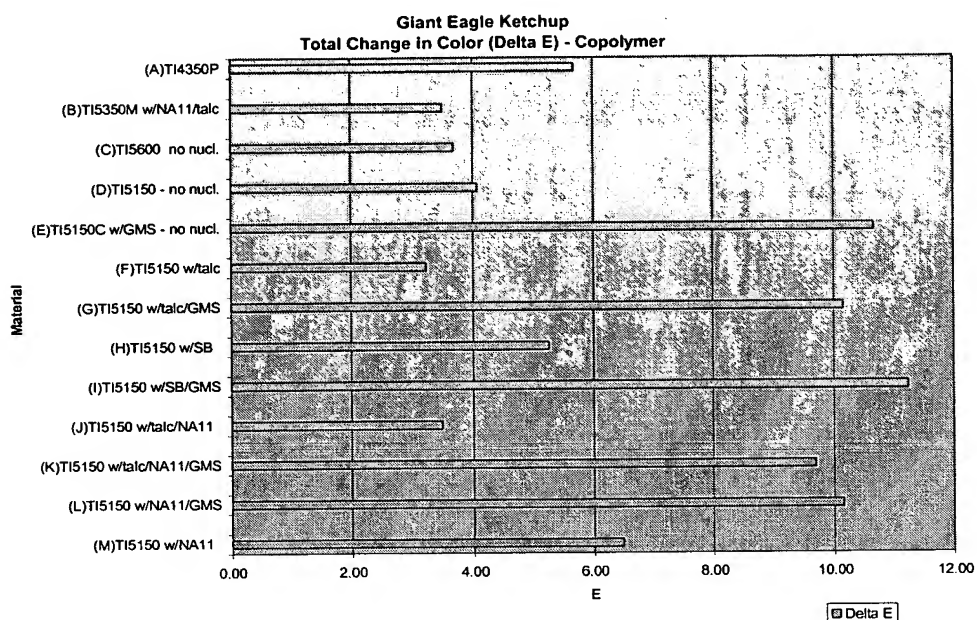


Figure 4: Homopolymer ΔE values (Giant Eagle Ketchup)

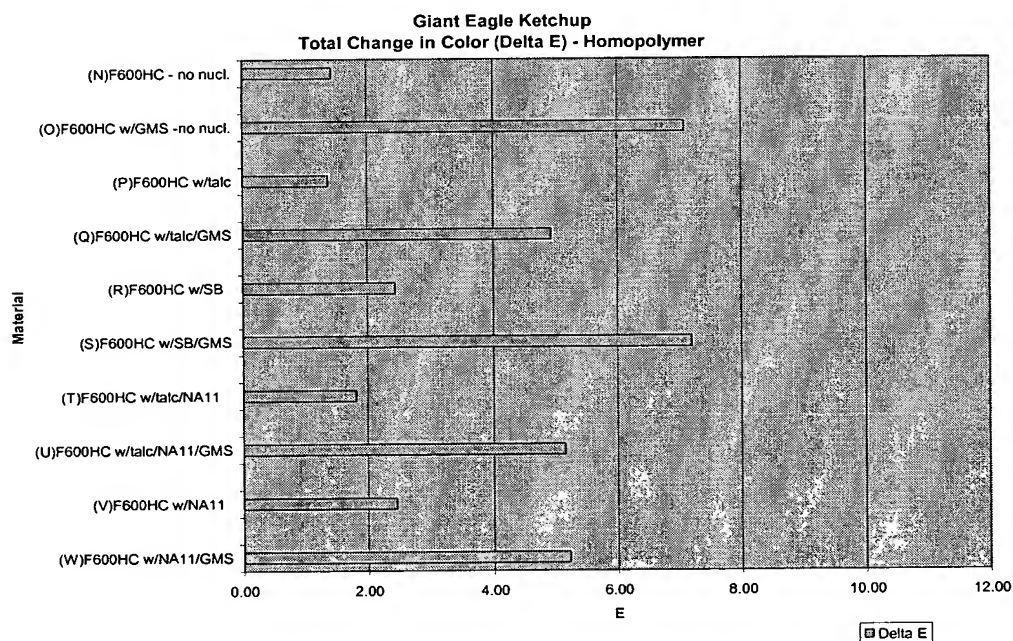


Figure 5: Copolymer ΔE values (KC Masterpiece Barbecue)

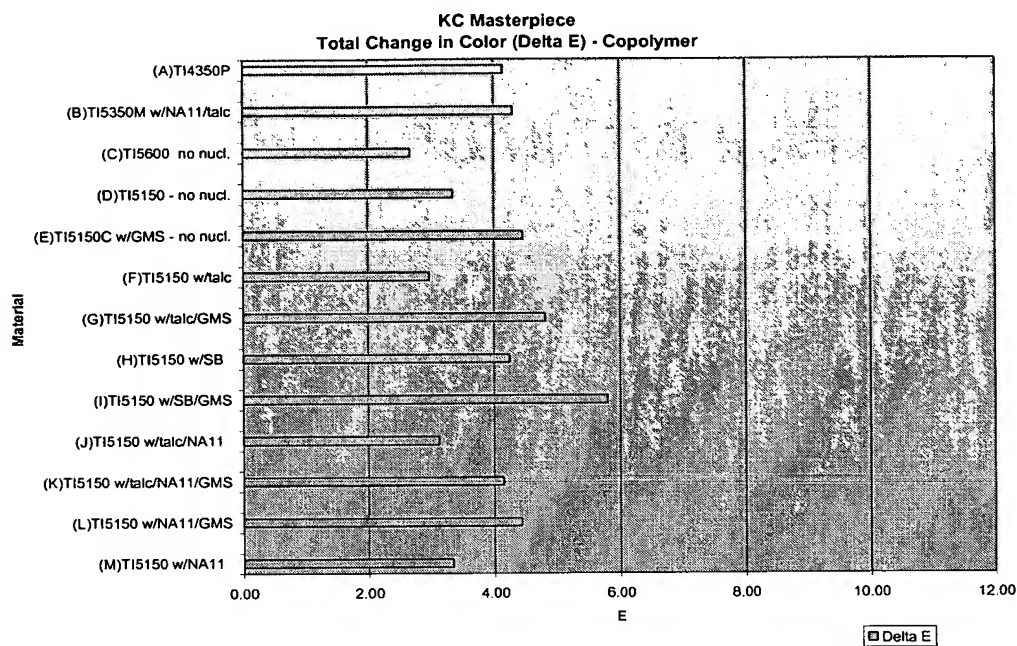


Figure 6: Homopolymer ΔE values (KC Masterpiece Barbecue)

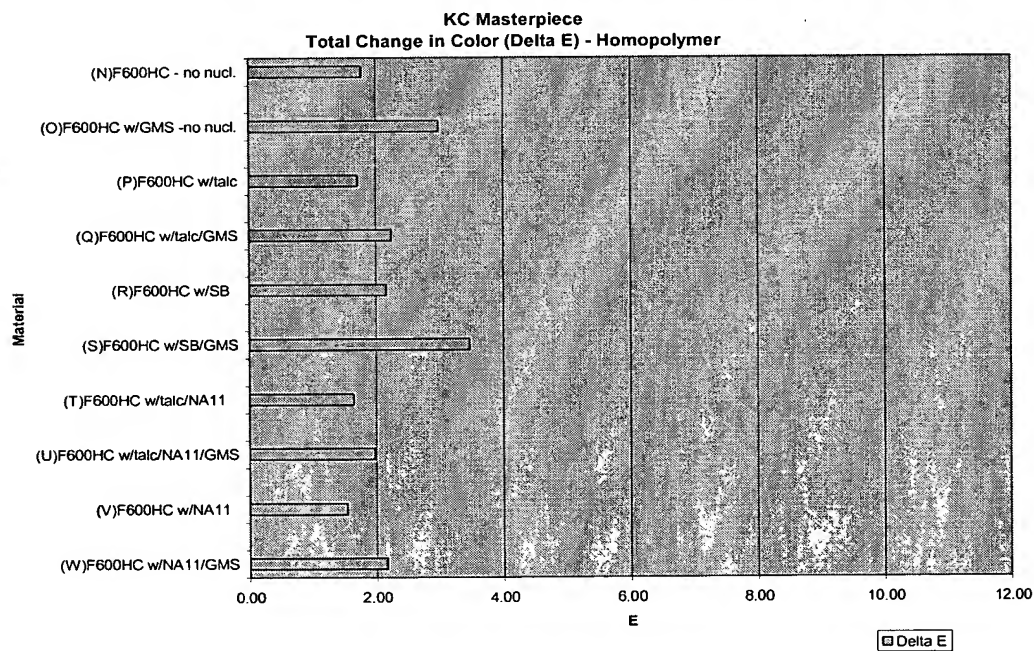


Figure 7: Δ YI Copolymer (Heinz Ketchup)

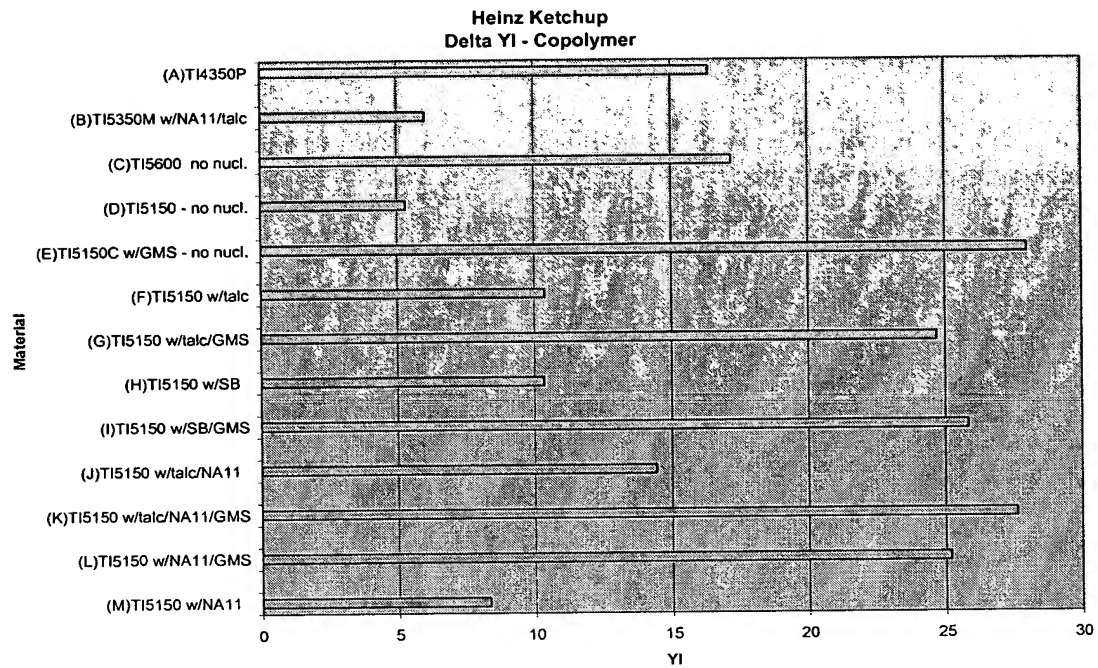


Figure 8: Δ YI Homopolymer (Heinz Ketchup)

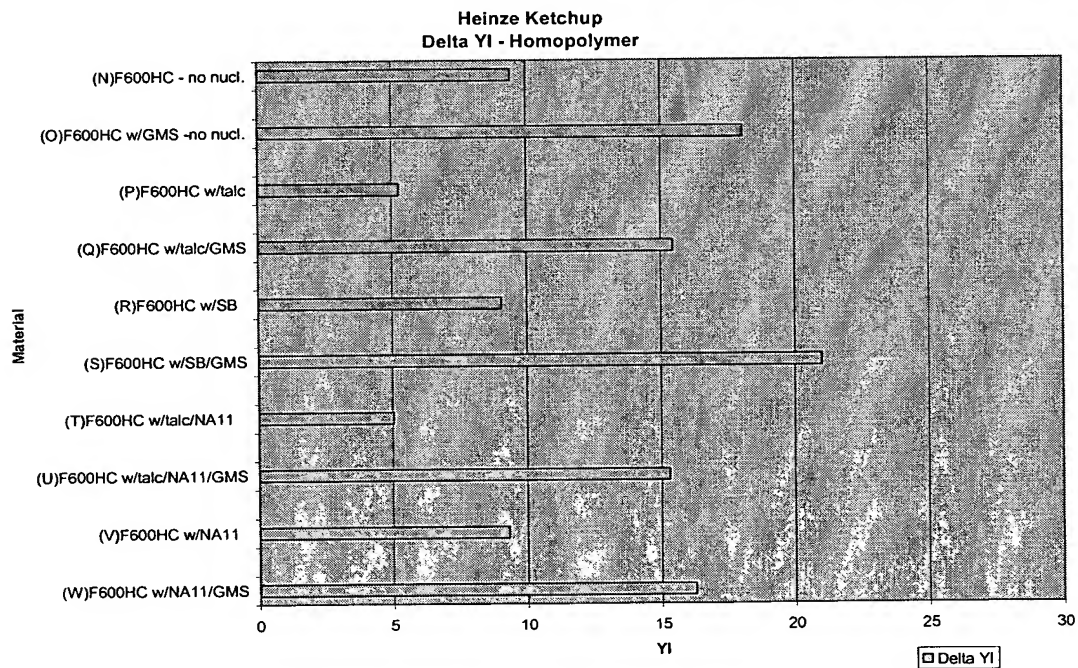


Figure 9: Δa Copolymer (Heinz Ketchup)

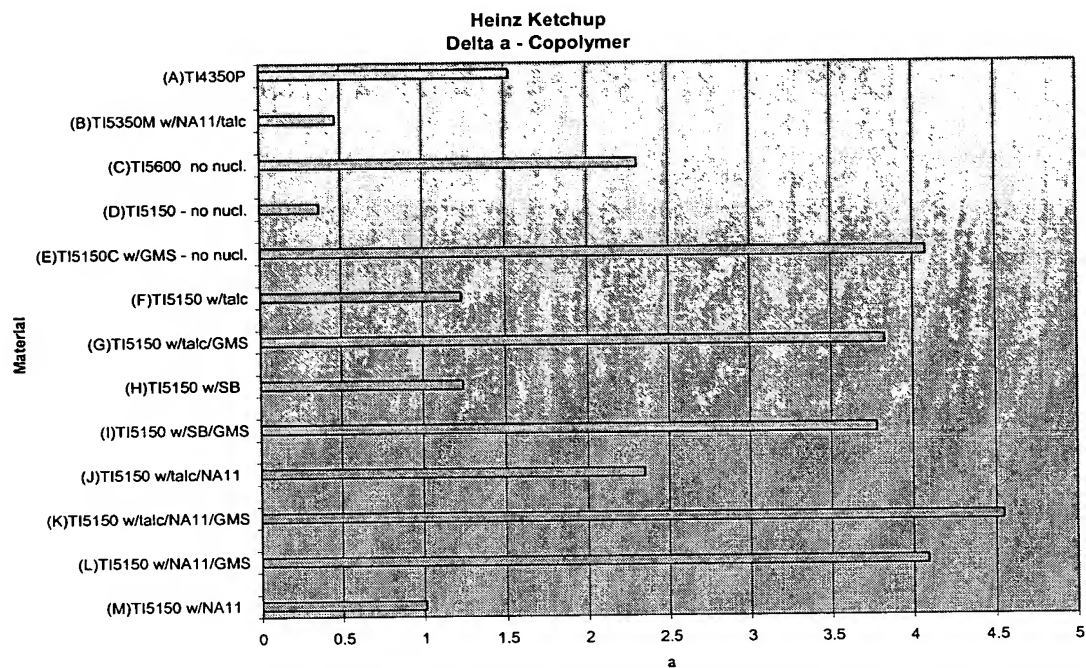


Figure 10: Δa Homopolymer (Heinz Ketchup)

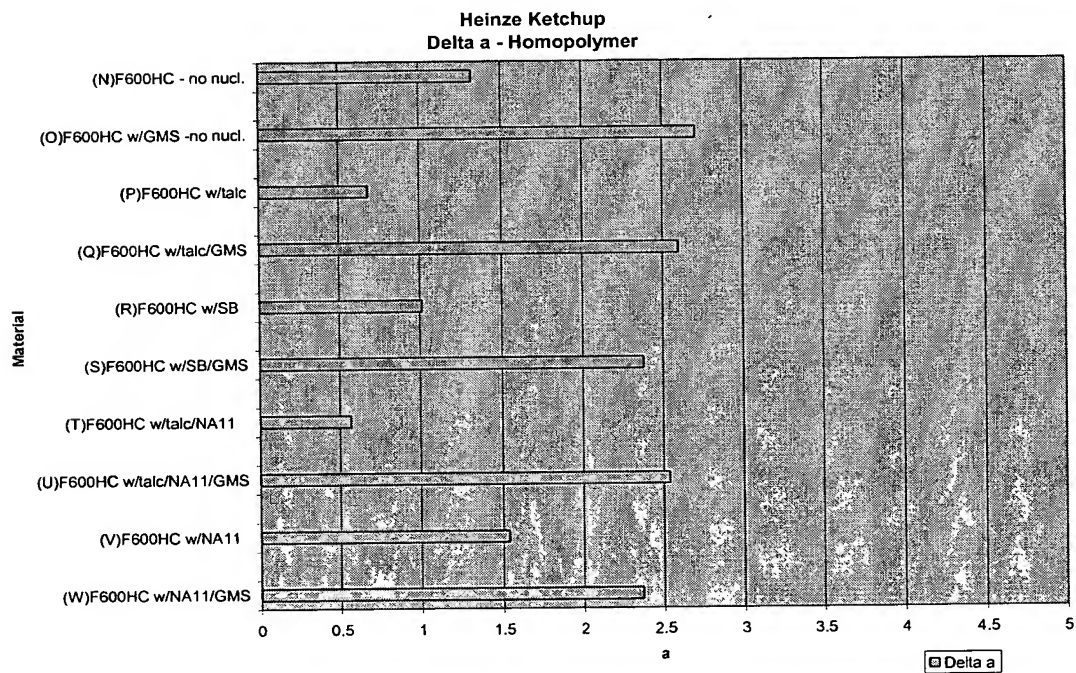


Figure 11: Δ YI Copolymer (Giant Eagle Ketchup)

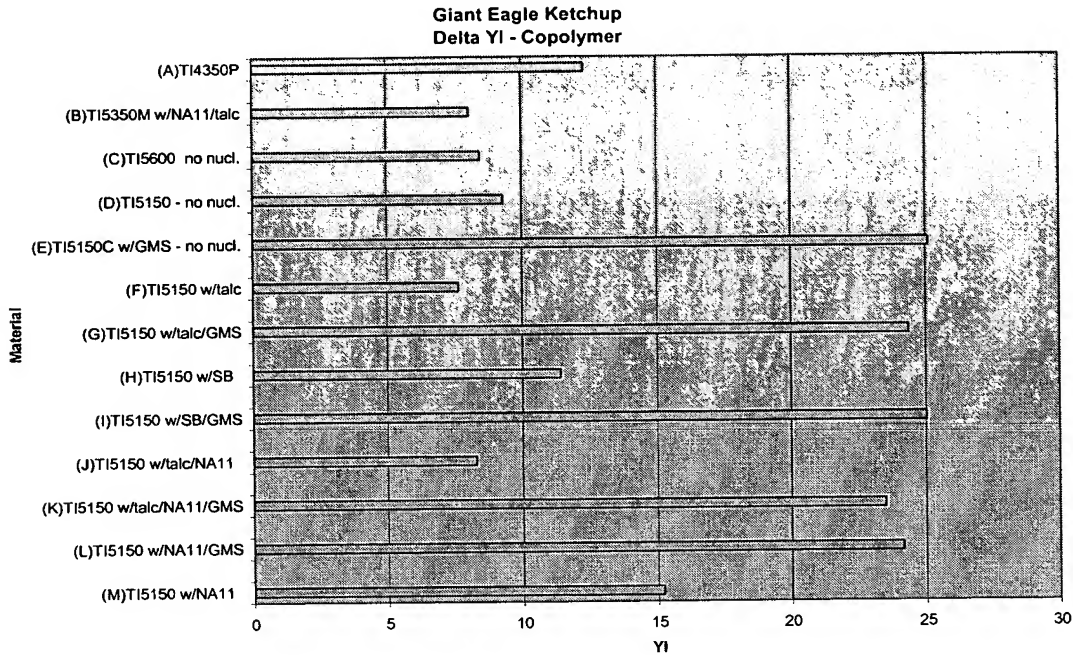


Figure 12: Δ YI Homopolymer (Giant Eagle Ketchup)

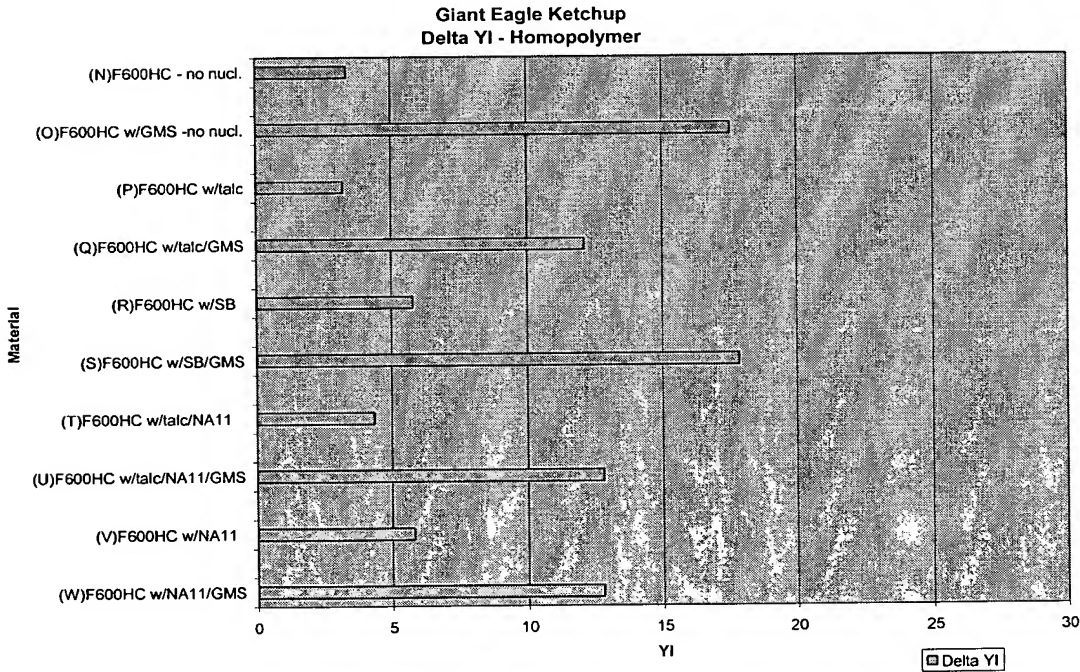


Figure 13: Δa Copolymer (Giant Eagle Ketchup)

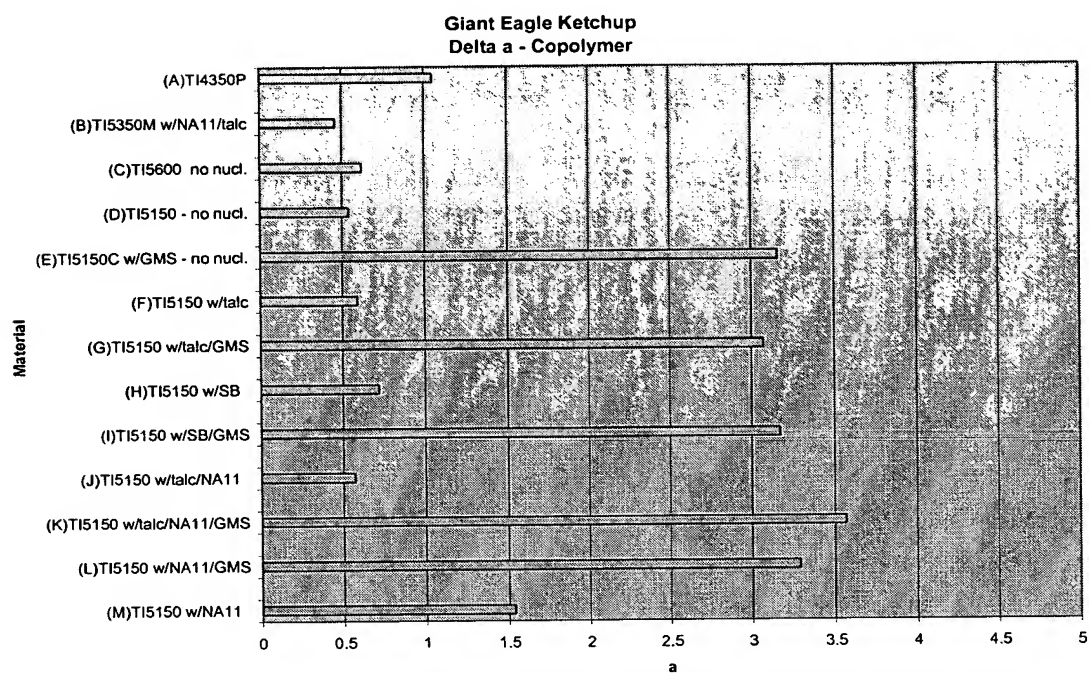


Figure 14: Δa Homopolymer (Giant Eagle Ketchup)

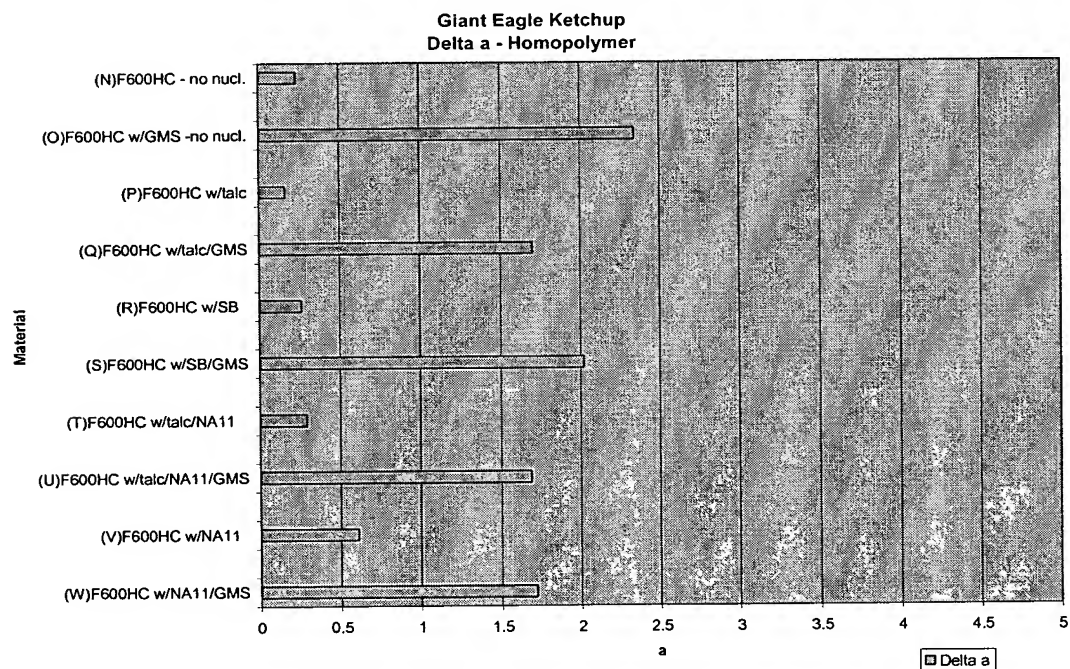


Figure 15: Δ YI Copolymer (KC Masterpiece Barbeque)

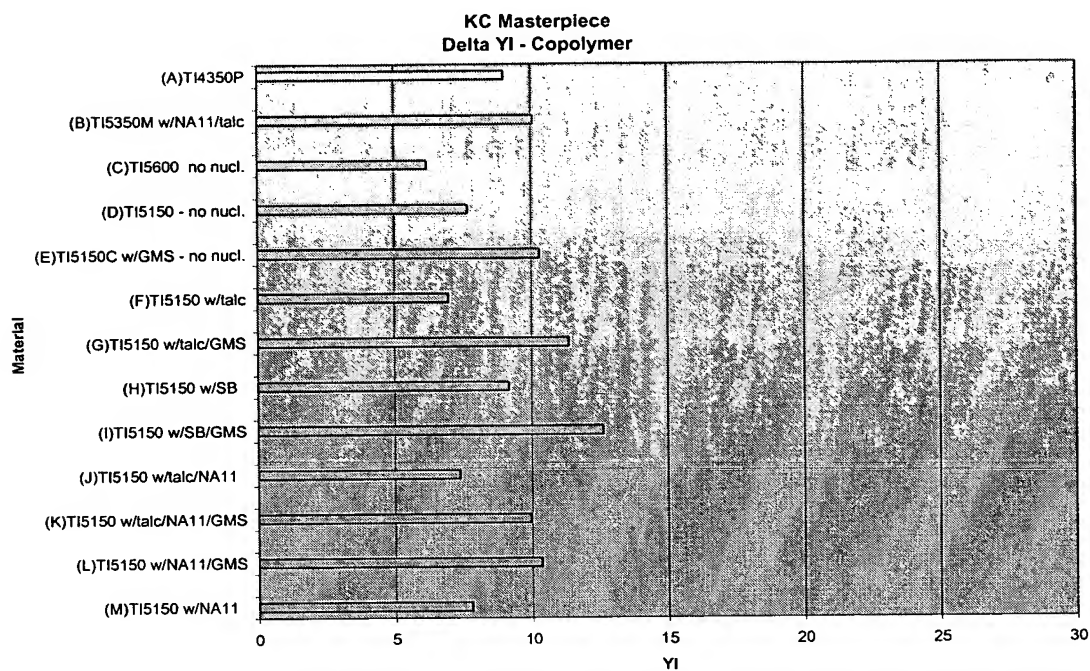


Figure 16: Δ YI Homopolymer (KC Masterpiece Barbecue)

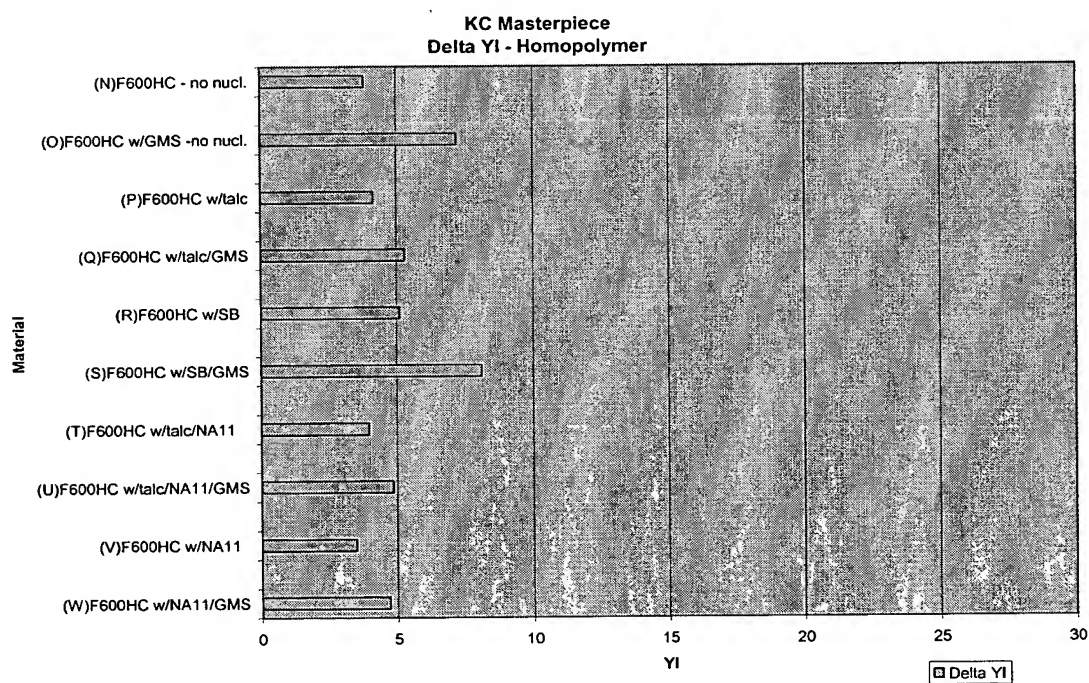


Figure 17: Δa Copolymer (KC Masterpiece Barbeque)

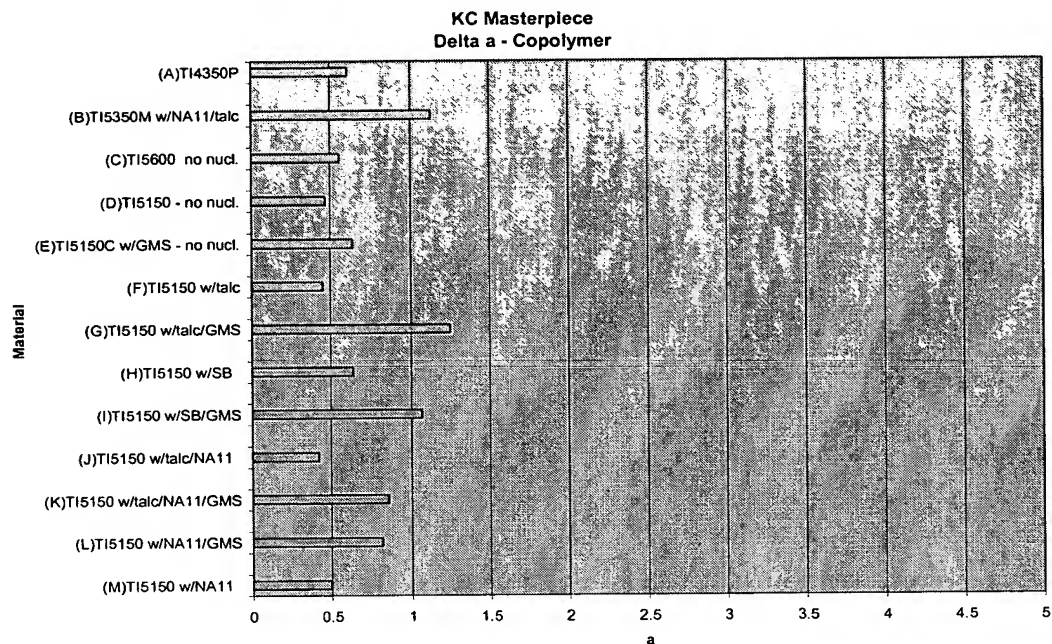


Figure 18: Δa Homopolymer (KC Masterpiece Barbeque)

